OCATION OF WATER WELL only: Saline	Fracti	1 1/4 M	SE V4	Sec	tion Number	Township Number	1 -	Number EW
nce and direction from near	est town or ci	ty?			ess of well if k	cated within city?		
ATER WELL OWNER:	Skip Ols			000 111	meapolis			
	806 Minn					Board of Agricul	ture, Division of Wa	ter Resourc
State, ZIP Code		<b>-</b>				Application Num		
EPTH OF COMPLETED WE	LL55	ft. Bore	Hole Diameter8글	in	to 55	ft., and	in. to	
Water to be used as:		lic water supp		8 Air cond		11 Injection		•
Domestic 3 Feedlot	6 Oil 1	field water sup	ply	9 Dewater	ing	12 Other (	Specify below)	
Irrigation 4 Industrial		n and garden		10 Observa				
s static water level 28								
p Test Data			•		2 !	nours pumping	40	
Yield 80 gpm		iter was		0.0000	-40 Allo	nours pumping  Casing Joints:	Character Clare	<u>gp</u>
YPE OF BLANK CASING U			Wrought iron Asbestos-Cement		ete tile (specify below)	Casing Joints:	Welded	ped
1 Steel <b>X</b> Ri 2 PVC 4 AB	MP (SR)		Fiberglass				Threaded	
k casing dia			•					
ng height above land surface	۰ ۱۱۱، ۱۷ مر	. 12	. in weight	200	libs./i	t. Wall thickness or or	uge No 21 Ja	
E OF SCREEN OR PERFOR				7 PV		10 Asbestos		
	ainless steel		Fiberglass	8 <u>⊯</u> R	IP (SR)	11 Other (sp	ecify)	
2 Brass 4 Ga	alvanized stee	el 6	Concrete tile	9 AB	S	12 None use	ed (open hole)	
en or Perforation Openings	Are:		5 Gauze	d wrapped		Saw cut	11 None (o	oen hole)
1 Continuous slot	3 Mill slot		6 Wire w	rapped		9 Drilled holes		
2 Louvered shutter	ຼ4 Key pund	ched	7 Torch			10 Other (specify)		
en-Perforation Dia	in. to	6,	ft., <b>Dia</b>	in.	to	ft., Dia	in to	
F	rom		ft. to		ft., From		. to	
el Pack Intervals: F	rom		ft. to		ft., From		. to	
-	rom		ft. to			**		
					ft., From		. to	
GROUT MATERIAL: 1	Neat cement		Cement grout	3 Bento	nite 4 C	ther		
GROUT MATERIAL: 1 uted Intervals: From	Neat cement 1 ft. to	10.	Cement grout	3 Bento	nite 4 C	ther ft., From	ft. to	
GROUT MATERIAL: 1  Inted Intervals: From  It is the nearest source of po	Neat cement 1 ft. to	10.	Cement grout	3 Bento	nite 4 C	ther ft., From		ter well
RROUT MATERIAL: 1  Ited Intervals: From	Neat cement 1ft. to essible contain Cess pool	nination:	Cement grout ft., From 7 Sewage lagor	3 Bento	nite 4 C t. to 10 Fuel st 11 Fertiliz	ther ft., From orage er storage	ft. to	ter well
BROUT MATERIAL: 1  Intervals: From  It is the nearest source of po  1 Septic tank  2 Sewer lines  5	Neat cement 1ft. to essible contant Cess pool Seepage pit	nination:	cement grout ft. From 7 Sewage lagor 8 Feed yard	3 Bento	nite 4 C t. to	ther	ft. to	ter well ell below)
BROUT MATERIAL: 1  Inted Intervals: From  It is the nearest source of position 1  Septic tank 4  2 Sewer lines 5  3 Lateral lines 6	Neat cement 1ft. to essible contant Cess pool Seepage pit Pit privy	nination:	ft. From 7 Sewage lagor 8 Feed yard 9 Livestock per	3 Bento	nite 4 C t. to	ther	ft. to 14 Abandoned wa 15 Oil well/Gas we 16 Other (specify	ter well ell below)
tis the nearest source of por 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 ction from well	Neat cement 1ft. to ssible contant Cess pool Seepage pit Pit privy South	nination:	7 Sewage lagor 8 Feed yard 9 Livestock per	3 Bento	nite 4 C t. to	tther	ft. to	ter well bil below)
ated Intervals: From	Neat cement 1ft. to essible contain Cess pool Seepage pit Pit privy south ample submit	nination:  How mated to Department	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet 55	3 Bento	nite 4 C t. to	tther	ft. to	ter well ell below)
AROUT MATERIAL: 1  Inted Intervals: From	Neat cement 1ft. to essible contain Cess pool Seepage pit Pit privy south ample submit	nination:  How mated to Departr	7 Sewage lagor 8 Feed yard 9 Livestock perny feet 55	3 Bento	10 Fuel st 11 Fertiliz 12 Insecti 13 Watert? Water V	ther	ft. to	ter well ell below)
AROUT MATERIAL: 1  Ated Intervals: From	Neat cement 1ft. to essible contain Cess pool Seepage pit Pit privy south ample submitmonth	nination:  How mated to Departm	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet	3 Bento	10 Fuel st 11 Fertiliz 12 Insection 13 Water to the control of the	ther	ft. to	ter well below) date samp
ted Intervals: From	Neat cement  1ft. to essible contant Cess pool Seepage pit Pit privy south ample submitmonth ne	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet	3 Bento	10 Fuel st 11 Fertiliz 12 Insecti 13 Watert	ther	ft. to	ter well below) date samp
AROUT MATERIAL:  Inted Intervals: From	Neat cement  1ft. to essible contant Cess pool Seepage pit Pit privy south ample submitmonth ne	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet 55	3 Bento	10 Fuel st 11 Fertiliz 12 Insectic 13 Watert No Pump Installed 14 Centril	ther	ft. to	ter well below) date samp gal./m
ted Intervals: From	Neat cement 1ft. to essible contain Cess pool Seepage pit Pit privy south ample submitmonth	1 0 How mated to Departm	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet 55 day day ft. rbine : This water well wa	3 Bento	10 Fuel st 11 Fertiliz 12 Insectic 12 Watert? Water V	ther	ft. to  14 Abandoned wa  15 Oil well/Gas we  16 Other (specify  X	ter well below) date samp gal./m
arted Intervals: From	Neat cement  1	10	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet	3 Bento on s year: Model No.: Pumps Cap 3 Jet as  1) constr	10 Fuel st 11 Fertiliz 12 Insecti 12 Watert? Water V	ther	ft. to	ter well below) date samp gal./m Other
A chemical/bacteriological submitted	Neat cement  1	10	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet	3 Bento on on year: Model No.: Pumps Cap 3 Jet as 1) constr 27	10 Fuel st 11 Fertiliz 12 Insecti 12 Watert? Water V	ther	ft. to	ter well below) date samp gal./m Other ction and w
arted Intervals: From	Neat cement  1	10	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet	3 Bento on on year: Model No.: Pumps Cap 3 Jet as 1) constr 27	10 Fuel st 11 Fertiliz 12 Insecti 12 Watert? Water V	ther	ft. to	ter well below) date samp gal./m Other ction and w
at is the nearest source of portion of the source of the sourc	Neat cement  1	10	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet	on year:  Model No.: Pumps Cap 3 Jet as 1 constr //ell Contractoonth.	10 Fuel st 11 Fertiliz 12 Insecti 12 Watert? Water V	ther	ft. to	ter well below) date samp
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ted Intervals: From	Neat cement  1	How mated to Department of the Land Market of the L	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet 55	3 Bento on on year: Model No. Pumps Cap 3 Jet as ±1) constr 27 /ell Contracto onth. by (signature	10 Fuel st 11 Fertiliz 12 Insectii 12 Water V	ther	ft. to	ter well below) date samp
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ted Intervals: From	Neat cement 1	10. 10. Inination:  R. each of the decision of	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet	3 Bento on on syear: Model No.: Pumps Cap 3 Jet as 1 constr27 /ell Contracto onth	10 Fuel st 11 Fertiliz 12 Insectii 12 Water V	ther	ft. to	ter well below) date samp
ted Intervals: From	Neat cement 1	How mated to Department of the Land of the	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet 55	3 Bento on on syear: Model No.: Pumps Cap 3 Jet as 1 constr27 /ell Contracto onth	10 Fuel st 11 Fertiliz 12 Insectii 12 Water V	ther	ft. to	ter well below) date samp
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Attention of the property of t	Neat cement  1	How mated to Department of the Land Market of the L	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet 55	3 Bento on on s year: Model No.: Pumps Cap 3 Jet as 1 constr 27 /ell Contracto onth. by (signature IC LOG	10 Fuel st 11 Fertiliz 12 Insectii 12 Water V	ther	ft. to  14 Abandoned wa 15 Oil well/Gas we 16 Other (specify)  X No	ter well below) date samp
ted Intervals: From	Neat cement  1	How mated to Department of the Land Market of the L	7 Sewage lagor 8 Feed yard 9 Livestock per ny feet 55	3 Bento on on s year: Model No.: Pumps Cap 3 Jet as 1 constr 27 /ell Contracto onth. by (signature IC LOG	10 Fuel st 11 Fertiliz 12 Insectii 12 Water V	ther	ft. to  14 Abandoned wa 15 Oil well/Gas we 16 Other (specify)  X No	date samp
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